

0590
08/4 CRF Errors Corrected by the STIC Systems Branch

Serial Number: 45/09/918187

CRF Processing Date: 10/05/2001
Edited by: hmt
Verified by: _____ (STIC sta: _____)

- ☐ Changed a file from non-ASCII to ASCII
- ☐ Changed the margins in cases where the sequence text was "wrapped" down to the next line. #2
- ☐ Edited a format error in the Current Application Data section, specifically: **ENTERED**
- ☐ Edited the Current Application Data section with the actual current number. The number inputted by the applicant was ☐ the prior application data; or ☐ other _____
- ☐ Added the mandatory heading and subheadings for "Current Application Data".
- ☐ Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.
- ☐ Changed the spelling of a mandatory field (the headings or subheadings), specifically: _____
- ☐ Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were: _____
- ☐ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited: _____
- ☐ Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.
- ☐ Inserted colons after headings/subheadings. Headings edited included: _____
- ☐ Deleted extra, invalid, headings used by an applicant, specifically: _____
- ☒ Deleted: ☒ non-ASCII "garbage" at the beginning/end of files; ☐ secretary initials/filename at end of file; ☐ page numbers throughout text; ☐ other invalid text, such as _____
- ☐ Inserted mandatory headings, specifically: _____
- ☐ Corrected an obvious error in the response, specifically: _____
- ☐ Edited identifiers where upper case is used but lower case is required, or vice versa.
- ☐ Corrected an error in the Number of Sequences field, specifically: _____
- ☐ A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.
- ☐ Deleted *ending* stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected: _____
- ☐ Other: _____

*Examiner: The above corrections must be communicated to the applicant in the first Office Action. DO NOT send a copy of this form. 3/1/95

OIPE

#2

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/918,187

DATE: 10/05/2001

TIME: 09:20:17

Input Set : A:\PTO.MH.txt

Output Set: N:\CRF3\10052001\I918187.raw

6 <110> APPLICANT: Rosanne M. Crooke
 7 Mark J. Graham
 10 <120> TITLE OF INVENTION: ANTISENSE MODULATION OF STEAROYL-COA DESATURASE EXPRESSION
 12 <130> FILE REFERENCE: ISPH-0590
 C--> 14 <140> CURRENT APPLICATION NUMBER: US/09/918,187
 C--> 14 <141> CURRENT FILING DATE: 2001-07-30
 14 <160> NUMBER OF SEQ ID NOS: 80
 16 <210> SEQ ID NO: 1
 17 <211> LENGTH: 20
 18 <212> TYPE: DNA
 19 <213> ORGANISM: Artificial Sequence
 21 <220> FEATURE:
 22 <223> OTHER INFORMATION: Antisense Oligonucleotide
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 28 <211> LENGTH: 20
 29 <212> TYPE: DNA
 30 <213> ORGANISM: Artificial Sequence
 32 <220> FEATURE:
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 35 <400> SEQUENCE: 2
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 38 <210> SEQ ID NO: 3
 39 <211> LENGTH: 5221
 40 <212> TYPE: DNA
 41 <213> ORGANISM: Homo sapiens
 43 <220> FEATURE:
 44 <221> NAME/KEY: CDS
 45 <222> LOCATION: (236)...(1315)
 47 <400> SEQUENCE: 3
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 50 gcgcccgcgc tcagcgcgta ccggcggggt tcgaaaccgc agtcctccgg cgaccccgaa 180
 51 ctccgctccg gagcctcagc cccctggaaa gtgatcccg catccgagag ccaag atg 238
 52 Met
 53 1
 55 ccg gcc cac ttg ctg cag gac gat atc tct agc tcc tat acc acc acc 286
 56 Pro Ala His Leu Leu Gln Asp Asp Ile Ser Ser Ser Tyr Thr Thr Thr
 57 5 10 15
 59 acc acc att aca gcg cct ccc tcc agg gtc ctg cag aat gga gga gat 334
 60 Thr Thr Ile Thr Ala Pro Pro Ser Arg Val Leu Gln Asn Gly Gly Asp
 61 20 25 30
 63 aag ttg gag acg atg ccc ctc tac ttg gaa gac gac att cgc cct gat 382
 64 Lys Leu Glu Thr Met Pro Leu Tyr Leu Glu Asp Asp Ile Arg Pro Asp
 65 35 40 45
 67 ata aaa gat gat ata tat gac ccc acc tac aag gat aag gaa ggc cca 430

ENTERED

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/918,187

DATE: 10/05/2001

TIME: 09:20:17

Input Set : A:\PTO.MH.txt

Output Set: N:\CRF3\10052001\I918187.raw

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69	50					55					60					65	
71	agc	ccc	aag	gtt	gaa	tat	gtc	tgg	aga	aac	atc	atc	ctt	atg	tct	ctg	478
72	Ser	Pro	Lys	Val	Glu	Tyr	Val	Trp	Arg	Asn	Ile	Ile	Leu	Met	Ser	Leu	
73					70					75					80		
75	cta	cac	ttg	gga	gcc	ctg	tat	ggg	atc	act	ttg	att	cct	acc	tgc	aag	526
76	Leu	His	Leu	Gly	Ala	Leu	Tyr	Gly	Ile	Thr	Leu	Ile	Pro	Thr	Cys	Lys	
77				85					90				95				
79	ttc	tac	acc	tgg	ctt	tgg	ggg	gta	ttc	tac	tat	ttt	gtc	agt	gcc	ctg	574
80	Phe	Tyr	Thr	Trp	Leu	Trp	Gly	Val	Phe	Tyr	Tyr	Phe	Val	Ser	Ala	Leu	
81			100					105					110				
83	ggc	ata	aca	gca	gga	gct	cat	cgt	ctg	tgg	agc	cac	cgc	tct	tac	aaa	622
84	Gly	Ile	Thr	Ala	Gly	Ala	His	Arg	Leu	Trp	Ser	His	Arg	Ser	Tyr	Lys	
85		115					120					125					
87	gct	cgg	ctg	ccc	cta	cgg	ctc	ttt	ctg	atc	att	gcc	aac	aca	atg	gca	670
88	Ala	Arg	Leu	Pro	Leu	Arg	Leu	Phe	Leu	Ile	Ile	Ala	Asn	Thr	Met	Ala	
89	130					135					140					145	
91	ttc	cag	aat	gat	gtc	tat	gaa	tgg	gct	cgt	gac	cac	cgt	gcc	cac	cac	718
92	Phe	Gln	Asn	Asp	Val	Tyr	Glu	Trp	Ala	Arg	Asp	His	Arg	Ala	His	His	
93					150					155					160		
95	aag	ttt	tca	gaa	aca	cat	gct	gat	cct	cat	aat	tcc	cga	cgt	ggc	ttt	766
96	Lys	Phe	Ser	Glu	Thr	His	Ala	Asp	Pro	His	Asn	Ser	Arg	Arg	Gly	Phe	
97			165					170					175				
99	ttc	ttc	tct	cac	gtg	ggt	tgg	ctg	ctt	gtg	cgc	aaa	cac	cca	gct	gtc	814
100	Phe	Phe	Ser	His	Val	Gly	Trp	Leu	Leu	Val	Arg	Lys	His	Pro	Ala	Val	
101			180					185					190				
103	aaa	gag	aag	ggg	agt	acg	cta	gac	ttg	tct	gac	cta	gaa	gct	gag	aaa	862
104	Lys	Glu	Lys	Gly	Ser	Thr	Leu	Asp	Leu	Ser	Asp	Leu	Glu	Ala	Glu	Lys	
105		195					200					205					
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108	Leu	Val	Met	Phe	Gln	Arg	Arg	Tyr	Tyr	Lys	Pro	Gly	Leu	Leu	Leu	Met	
109	210					215					220					225	
111	tgc	ttc	atc	ctg	ccc	acg	ctt	gtg	ccc	tgg	tat	ttc	tgg	ggt	gaa	act	958
112	Cys	Phe	Ile	Leu	Pro	Thr	Leu	Val	Pro	Trp	Tyr	Phe	Trp	Gly	Glu	Thr	
113					230					235					240		
115	ttt	caa	aac	agt	gtg	ttc	gtt	gcc	act	ttc	ttg	cga	tat	gct	gtg	gtg	1006
116	Phe	Gln	Asn	Ser	Val	Phe	Val	Ala	Thr	Phe	Leu	Arg	Tyr	Ala	Val	Val	
117			245					250					255				
119	ctt	aat	gcc	acc	tgg	ctg	gtg	aac	agt	gct	gcc	cac	ctc	ttc	gga	tat	1054
120	Leu	Asn	Ala	Thr	Trp	Leu	Val	Asn	Ser	Ala	Ala	His	Leu	Phe	Gly	Tyr	
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123	cgt	cct	tat	gac	aag	aac	att	agc	ccc	cgg	gag	aat	atc	ctg	gtt	tca	1102
124	Arg	Pro	Tyr	Asp	Lys	Asn	Ile	Ser	Pro	Arg	Glu	Asn	Ile	Leu	Val	Ser	
125		275				280						285					
127	ctt	gga	gct	gtg	ggt	gag	ggc	ttc	cac	aac	tac	cac	cac	tcc	ttt	ccc	1150
128	Leu	Gly	Ala	Val	Gly	Glu	Gly	Phe	His	Asn	Tyr	His	His	Ser	Phe	Pro	
129	290					295				300						305	
131	tat	gac	tac	tct	gcc	agt	gag	tac	cgc	tgg	cac	atc	aac	ttc	acc	aca	1198
132	Tyr	Asp	Tyr	Ser	Ala	Ser	Glu	Tyr	Arg	Trp	His	Ile	Asn	Phe	Thr	Thr	

RAW SEQUENCE LISTING

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Input Set : A:\PTO.MH.txt

Output Set: N:\CRF3\10052001\I918187.raw

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135	ttc ttc att gat tgc atg gcc gcc ctc ggt ctg gcc tat gac cgg aag						1246
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137		325		330		335	
139	aaa gtc tcc aag gcc gcc atc ttg gcc agg att aaa aga acc gga gat						1294
140	Lys Val Ser Lys Ala Ala Ile Leu Ala Arg Ile Lys Arg Thr Gly Asp						
141		340		345		350	
143	gga aac tac aag agt ggc tga gtttgggggc cctcagggtt cctttttcaa						1345
144	Gly Asn Tyr Lys Ser Gly						
145		355					
147	aaaccagcca ggcagagggt ttaatgtctg tttattaact actgaataat gctaccagga						1405
148	tgctaaagat gatgatgtta acccattcca gtacagtatt cttttaaaat tcaaaagtat						1465
149	tgaaagccaa caactctgcc tttatgatgc taagctgata ttatttcttc tcttatectc						1525
150	tctctcttct aggccattg tctctctttt cactttattg ctatcgccct cctttccctt						1585
151	attgcctccc aggcagcag ctggtcagtc tttgctcagt gtccagcttc caaagcctag						1645
152	acaacctttc tgtagcctaa aacgaatggt ctttgcctca gataactctc tttccttgag						1705
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165	taaactatta gagtatttcc cttccaaaga gggatgtttg gaaaaaactc tgaaggagag						2485
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174	agaggcagtg atgacttgct gtccaggcag ctccctcctg cacacagaat gctcagggtc						3025
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178	ggcacagcca agccaagcgc tcatgttgag ccagtgggcc agccacagag caaaagaggg						3265
179	tttattttca gtcccctctc tctgggtcag aaccagaggg catgctgaat gccccctgct						3325
180	tacttggtga ggggtgcccc cctgagtcag tgctctcagc tggcagtgca atgctttag						3385
181	aagtaggagg aaacagttct cactgggaag aagcaagggc aagaacccaa gtgcctcacc						3445
182	tcgaaaggag gccctgttcc ctggagtcag ggtgaactgc aaagctttgg ctgagacctg						3505
183	ggatttgaga taccacaaac cctgctgaac acagtgtctg ttcagcaaac taaccagcat						3565
184	tccctacagc ctagggcaga caatagtata gaagtctgga aaaaaacaaa aacagaattt						3625
185	gagaaccttg gaccactcct gtccctgtag ctcagtcac aaagcagaag tctggctttg						3685

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/918,187

DATE: 10/05/2001

TIME: 09:20:17

Input Set : A:\PTO.MH.txt

Output Set: N:\CRF3\10052001\I918187.raw

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186 ctctattaag attggaaatg tacactacca aacactcagt ccactgttga gccccagtgc 3745
187 tggaagggag gaaggccttt cttctgtgtt aattgcgtag aggctacagg ggtagcctg 3805
188 gactaaaggc atccttgtct tttgagctat tcacctcagt agaaaaggat ctaagggaag 3865
189 atcactgtag tttagtctct ttgacctgtg cacctacccc ttggaaatgt ctgctgggtat 3925
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194 cattaatgat aaactcagat ctgatcaaga gtccggattt ctaacagtcc ctgctttggg 4225
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199 ggggtggaaat aatttgaatg tatttgattt ataagttttt tttttttttt gggttaaaag 4525
200 atggttgtag catttaaaat ggaaaatttt ctcccttggt tgctagtatc ttgggtgtat 4585
201 tctctgtaag tgtagctcaa ataggtcatc atgaaagggt aaaaaagcga ggtggccatg 4645
202 ttatgctggt ggttaaggcc agggcctctc caaccactgt gccactgact tgctgtgtga 4705
203 ccctgggcaa gtcacttaac tataagggtgc ctccagtttc cttctgttaa aatggggata 4765
204 ataatactga cctacctcaa agggcagttt tgaggcatga ctaatgcctt ttagaaagca 4825
205 ttttgggata cttcagcaca ggaattctca agacctgagt attttttata ataggaatgt 4885
206 ccaccatgaa cttgatacgt ccgtgtgtcc cagatgctgt cattagtcta tatggttctc 4945
207 caagaaactg aatgaatcca ttggagaagc ggtggataac tagccagaca aaatttgaga 5005
208 atacataaac aacgcattgc cacggaaaca tacagaggat gccttttctg tgattgggtg 5065
209 ggattttttc cctttttatg tgggatatag tagttacttg tgacaaaaat aattttggaa 5125
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213 <210> SEQ ID NO: 4

214 <211> LENGTH: 17

215 <212> TYPE: DNA

216 <213> ORGANISM: Artificial Sequence

218 <220> FEATURE:

219 <223> OTHER INFORMATION: PCR Primer

221 <400> SEQUENCE: 4

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224 <210> SEQ ID NO: 5

225 <211> LENGTH: 27

226 <212> TYPE: DNA

227 <213> ORGANISM: Artificial Sequence

229 <220> FEATURE:

230 <223> OTHER INFORMATION: PCR Primer

232 <400> SEQUENCE: 5

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235 <210> SEQ ID NO: 6

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237 <212> TYPE: DNA

238 <213> ORGANISM: Artificial Sequence

240 <220> FEATURE:

241 <223> OTHER INFORMATION: PCR Probe

243 <400> SEQUENCE: 6

RAW SEQUENCE LISTING

DATE: 10/05/2001

PATENT APPLICATION: US/09/918,187

TIME: 09:20:17

Input Set : A:\PTO.MH.txt

Output Set: N:\CRF3\10052001\I918187.raw

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246 <210> SEQ ID NO: 7
247 <211> LENGTH: 19
248 <212> TYPE: DNA
249 <213> ORGANISM: Artificial Sequence
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257 <210> SEQ ID NO: 8
258 <211> LENGTH: 20
259 <212> TYPE: DNA
260 <213> ORGANISM: Artificial Sequence
262 <220> FEATURE:
263 <223> OTHER INFORMATION: PCR Primer
265 <400> SEQUENCE: 8
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268 <210> SEQ ID NO: 9
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282 <213> ORGANISM: Artificial Sequence
284 <220> FEATURE:
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287 <400> SEQUENCE: 10
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292 <212> TYPE: DNA
293 <213> ORGANISM: Artificial Sequence
295 <220> FEATURE:
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298 <400> SEQUENCE: 11
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302 <211> LENGTH: 20
303 <212> TYPE: DNA
304 <213> ORGANISM: Artificial Sequence
306 <220> FEATURE:
307 <223> OTHER INFORMATION: Antisense Oligonucleotide
309 <400> SEQUENCE: 12
310 tacgcgctga gccgcggcgc 20

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VERIFICATION SUMMARY

PATENT APPLICATION: US/09/918,187

DATE: 10/05/2001

TIME: 09:20:18

Input Set : A:\PTO.MH.txt

Output Set: N:\CRF3\10052001\I918187.raw

L:14 M:270 C: Current Application Number differs, Replaced Current Application No

L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date

OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/918,187

DATE: 08/08/2001

TIME: 11:03:40

Input Set : A:\ISPH-590_Seq_ASCII.txt

Output Set: N:\CRF3\08082001\I918187.raw

6 <110> APPLICANT: Rosanne M. Crooke
7 Mark J. Graham
10 <120> TITLE OF INVENTION: ANTISENSE MODULATION OF STEAROYL-COA DESATURASE EXPRESSION
12 <130> FILE REFERENCE: ISPH-0590
C--> 14 <140> CURRENT APPLICATION NUMBER: US/09/918,187
C--> 14 <141> CURRENT FILING DATE: 2001-07-30
14 <160> NUMBER OF SEQ ID NOS: 80

ERRORED SEQUENCES

1049 <210> SEQ ID NO: 80
1050 <211> LENGTH: 20
1051 <212> TYPE: DNA
1052 <213> ORGANISM: Artificial Sequence ✓
1054 <220> FEATURE:
1055 <223> OTHER INFORMATION: Antisense Oligonucleotide ✓
1057 <400> SEQUENCE: 80
1058 aactactata tccacataa

20

E--> 1062 16
E--> 1065 19

End of file erroneous notes

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/918,187

DATE: 08/08/2001

TIME: 11:03:41

Input Set : A:\ISPH-590_Seq_ASCII.txt

Output Set: N:\CRF3\08082001\I918187.raw

L:14 M:270 C: Current Application Number differs, Replaced Current Application No

L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date

L:1062 M:254 E: No. of Bases conflict, LENGTH:Input:16 Counted:20 SEQ:80

M:254 Repeated in SeqNo=80